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## HOIST, TRANSPORT EQUIPMENT GOES TO CONSTRUCTION PROJECTS

WILL TURN OUT 100 UNITS THIS YEAR -- Tallin, Sovetskaya Estoniya, 6 May 51

During this year, enterprises of the Ministry of Heavy Machine Building will turn out approximately 100 units of hoist and transport equipment for the great construction projects.

COMPLETE FIRST CONSIGNMENT OF HOISTS -- Tallin, Sovetskaya Estoniya, 2 Mar 51

Machine shop No 2 of the Novo-Kramatorsk Plant imeni Stalin has completed the assembly of the first consignment of hoists for the Volga-Don Canal project. Each hoist is equipped with twin winches of 150-ton lifting capacity. The hoists are to be used for raising the sluice gates of the canal.

FINISH 3 CRANES FOR CANAL BUILDERS -- Moscow, Trud, 20 Mar 51

The Sterlitamak Construction-Machinery Plant recently comple ed the assembly of three cranes to be sent to the site of the Volga-Don Canal. The foundry, forging shop, machine shop, and assembly shop are exceeding their

SHIP VERTICAL BOOM HOISTS -- Moscow, Pravda, 2 Apr 51

The Novosibirsk Construction Machinery Plant has shipped various construction devices, including vertical-boom hoists, to the sites of the Kuybyshev, Tsimlyanskaya, and Stalingrad GES, and the Volga-Don Canal. It has just started work on an order from the construction projects for a consignment of mortar-mixing machines.

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COMPLETE WINCHES EARLY -- Moscow, Pravda, 7 Apr 51

The Saratov Construction Machinery Plant has put out a consignment of winches f the Kuybyshev GES project ahead of time.

SEND GES CONVEYERS, CRANES -- Kiev, Pravda Ukrainy, 11 Apr 51

The Nikcpol' Machine Building Plant has shipped both conveyers and tower cranes to the sites of the Kuybyshev and Kakhovka GES, meeting all orders ahead of time. The plant is continually  $i_{\text{NC}}$ -easing its output tower cranes, with the March production figure rising 20 percent above the January output.

FORK LIFTS WORK AT CANAL SITE -- Ashkhabad, Turkmenskaya Iskra, 13 Apr 51

Fork lifts made at the L'vov Fork Lift Plant are working on the construction of the Main Turkmen Canal.

Leningradskaya F. avda, 13 Apr 51

The L'vov Fork Lift Plant has sent out ahead of time to the site of the Tsimlyanskaya GES a number of front-end loading buckets for 5-ton fork lifts.

PROVIDE 5-TON, 3-TON CRANES -- Moscow, Moskovskiy Komsomolets, 17 Apr 51

The Moscow Stal 'most Plant has shipped four 5-ton electric cranes to the site of the Vol\_a-Don Canal. In April, the plant turned out twenty 3-ton cranes for the canal project.

TURN OUT REDUCERS FOR CRANES -- Leningradskaya Pravda, 11 May 51

The Leningrad Krasnyy Metallist Plant is turning out reduction mechanisms for portal and bridge cranes going to the site of the Volga-Don Canal.

PRODUCE TRUCK CRANES -- Moscow, Trud, 17 May 51

The Odesse Yanvarshoye Vosstaniye Plant is producing 5-ton truck cranes for the great construction projects.

BUILD HEAVY TRAVELING CRANE -- Moscow, Komsomol'skaya Pravda, 23 May 51

The Krasnoyarsk Sibirskiy Heavy Machine Building Plant is fulfilling a number of orders for the great construction projects. A 150-tor electric Cverhead traveling crane, new being assembled, will go to the builders of the Tsimlyanskaya GES.

PORTAL CRANES WORKING ON CANAL, GES -- Moscow, Izvestiya, 27 May 51

A number of 10-ton portal cranes, turned out last year by the Leningrad Hoist and Transport Equipment Plant imeni Kirov, are now working at laying concrete on the main dam at the Tsimlyanskaya Hydroelectric Center. In April and May of this year, the plant built some portal cranes for the Volga-Don Canal and the Kurbyshev GES projects.

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Plans have been drawn up for the production of a 75-ton crane for construction and assembly work, with the first model scheduled for completion this year.

A 20-ton dock portal crane and a 50-ton floating crane are now being built at the plant.

BUILDERS GET CRANES, WINCHES -- Moscow, Vechernyaya Moskva, 31 May 51

The Nyazepetrovsk Plant imeni Kalinin recently shipped s 5-ton crane to the builders of the Kuybyshov GES. This construction project as well as the Stalingrad GES and the Volga-Don Canal projects, have received dozens of cranes, winches, rock crushers, and other machines from the plant. Two heavy turntable cranes built at the plant are now set up at the site of the Tsimlyanskaya GES.

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